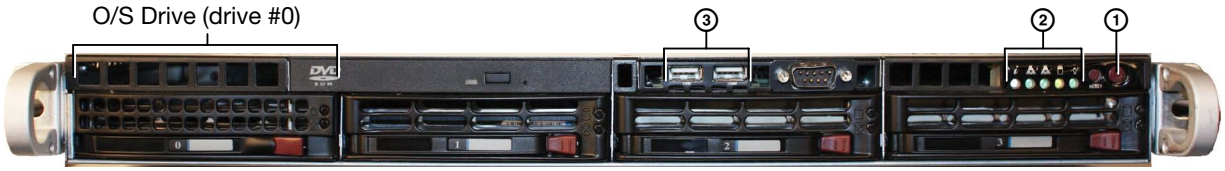
Extron Electronics
INTERFACING, SWITCHING AND CONTROL

VNR 100 O/S Drive Replacement Kit • Setup Guide

IMPORTANT:
Refer to www.extron.com for the complete user guide and installation instructions before connecting the product to the power source.

The Extron VNR 100 Operating System (O/S) Drive Replacement Kit is an optional accessory for the VNR 100 recorder. The new drive is ready to be inserted into the recorder. It allows the recorder to be moved between secure areas without compromising confidential data.

There are four drive bays on the front panel of the VNR 100. From left to right, they are numbered 0 - 3. The O/S drive is labelled number 0.



NOTES:

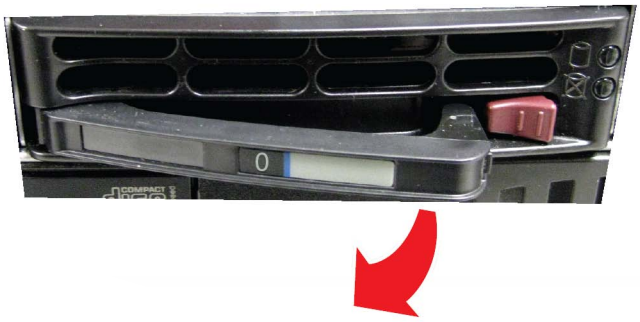
- The replacement drive does not have a default IP address assigned. This must be set by the user.
- The drive is licensed to run only on the VNR 100 for which it was supplied and cannot be used with any other VNR 100 unit.
- A label fixed to the top of the drive shows the serial number of the VNR 100 for which it is intended to be used.

Replacing an Existing Drive

1. If necessary, switch the recorder off by pressing and holding down the power switch (①) until the LEDs (②) flash red and then go out.

   ATTENTION: Never remove or insert the drive while the unit is powered on.

2. Unplug the recorder.
3. Press the red catch. The lever arm is released (see the figures to the right).
4. Swing the lever arm out until it is perpendicular to the front of the drive caddy and use the arm to pull the caddy out of the drive bay (see the figure to the right).

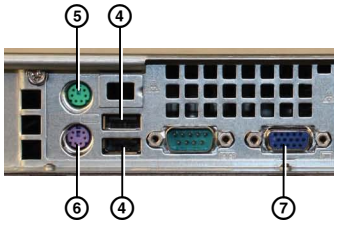


5. Remove the drive. There are no screws to be removed or cable connections to be undone.
6. Insert the new drive into the drive bay.
7. Push the caddy into the recorder.
8. Swing the lever arm back until it clicks into place behind the catch.

   ATTENTION: Do not power on the unit at this time.

Configuring the New Drive

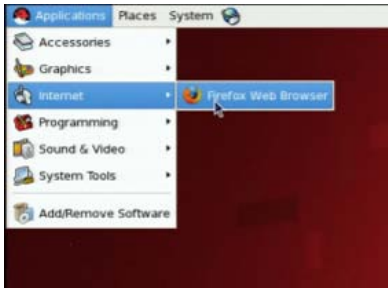
1. Attach a mouse to the rear panel PS/2 mouse port (⑤) and a keyboard to the rear panel PS/2 keyboard port (⑥). Alternatively, you may connect the mouse and keyboard to the front panel USB ports (③ in the figure at the top of the page) or the rear panel USB ports (④).
2. Connect a VGA monitor to the rear panel port (⑦).



3. Power on the recorder by pressing the front panel power switch (① in the figure at the top of the previous page).
4. Power on the monitor. The login screen is displayed.
5. Enter the **Username** and **Password**.

NOTE: By default, the **Username** is `matrix_rec` and the **Password** is `matrix`.

6. From the menu bar on the desktop, select **Applications > Internet > Firefox Web Browser**.



7. In the browser address bar, enter the IP address of the recorder followed by a colon and the port number.

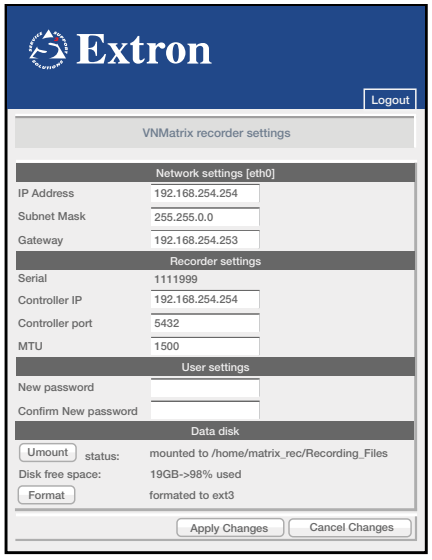
NOTE: For a new drive, enter `127.0.0.1:8080`.

The login page opens.

8. Enter the **Username** and **Password**.

NOTE: By default, the **Username** and **Password** are both `config`.

9. Click **Login**. The VNR 100 Recorder Settings page opens (see the figure to the right).
10. Set the Network Settings and Recorder Settings as required.
11. Click **Apply Changes**.
12. **Logout** of the config screen. The unit is ready for normal operation.
13. Power down the unit.
14. Remove the mouse, keyboard, and monitor.



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